# Electric, Fryer [Counter, Cabinet, Range-Match] MODEL: 130F[M,BASE-M] M denotes Marine option





Model 130F-BASE-M shown with optional marine legs

## 130F MARINE SHORT/BID SPECIFICATION

Fryer shall be a LANG Manufacturing Marine Model 130F, a 15" wide counter top electric heated unit with 30-lb. shortening capacity and 68 lbs/hr frozen fries production capacity; two halfsize baskets with manual basket lifts; all stainless steel tank and exterior; SOLAS compliant safety test & shutdown system.

#### MARINE PRODUCT WARRANTY

One year, parts & labor [Labor in U.S. only] Fry pot is guaranteed to never leak.







#### MARINE CONSTRUCTION FEATURES

- One piece heavy duty 430 Series stainless steel exterior, with attractive No. 4 finish
- Enclosed cabinet base with door (range and floor models only)
- · Stainless steel fry kettle
- 12 kW combined [18 kW on 380 V) low watt density heating elements
- · Two frying baskets with manual basket lift system
- · Front mounted oil drain ball valve
- Optional 4" adjustable bolt down legs on counter model.
   Optional 6"
- adjustable bolt down legs on floor and range model

#### PERFORMANCE FEATURES

- Hatchable design allows movement through 26" X 66" watertight hatch
- 68 lbs./hr of frozen fries production, in a space saving 15" wide unit
- Kettle and element "cool zone" eliminate carbon build-up
- Low watt density heating elements provide even heating and extend shortening life
- · Heating elements hinge up and out of kettle for easy cleaning
- Enclosed cabinet base provides added storage (range and floor models only)
- R-28SM Model provides an attractive, integrated battery look with Lang 36" Marine Ranges

#### **CONTROL PACKAGE**

- Power ON-OFF switch
- 100 to 400°F Thermostat
- SOLAS compliant safety test & shutdown system
- POWER, HEAT & OVER-TEMP indicator lights

#### PERFORMANCE GUIDE

Power Input	12-kW
Shortening Capacity	30 lbs.
Preheat Time [to 350°F]	7 minutes
Frozen Fries Production	68 lbs./hr

# Electric, Fryer [Counter, Cabinet, Range-Match]

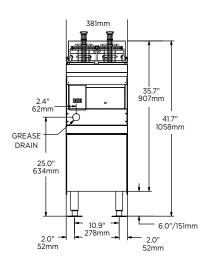
## MODEL: 130F[M,BASE-M]

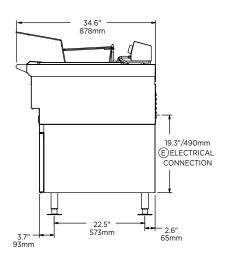
#### MARINE INSTALLATION REQUIREMENTS

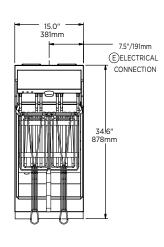
- Single 208V or 240V, 3-phase, or optional 380V, 440V, or 480V,
- 3-phase electrical connection
- Consult marine codes for installation requirements
- 130FM: Power connection from rear

### MARINE OPTIONS & ACCESSORIES [All modles unless indicated otherwise]

- ☐ Full-size basket
- Additional half-size baskets [two provided]
- ☐ 4" legs with adjustable bolt-down flanges
- 6" adjustable flanged bolt down legs
- ☐ Stainless steel smother cover
  - I Quick disconnect grease drain pipe







Height x Width x Depth	Clearance from combustible	We	eight	Freight Class
(not including legs)	surface	Actual	Shipping	
20.6" x 15.0" x 34.6" 524mm x 381mm x 878mm	Sides: 0" Back: 0"	70 lbs. 32 kg	120 lbs. 55 kg	85
_	(not including legs) 20.6" x 15.0" x 34.6"	(not including legs)         surface           20.6" x 15.0" x 34.6"         Sides: 0"	(not including legs)         surface         Actual           20.6" x 15.0" x 34.6"         Sides: 0"         70 lbs.	(not including legs)         surface         Actual         Shipping           20.6" x 15.0" x 34.6"         Sides: 0"         70 lbs.         120 lbs.

<sup>\*\*</sup> Depending on configuration

Model	Volts AC - Hz	Total kW	Amps - Three Phase	Amps - Single Phase
130FM	208 - 60	12.0	33.3	N/A
	240 - 60	12.0	28.9	N/A
	440 - 60	18.0	18.3	N/A
	480 - 60	12.0	14.4	N/A

Due to continuous improvements, specifications subject to change without notice

